

ABSTRACT OF THE DISCLOSURE

Connection arrangement for detachably connecting a first component to a second component. The arrangement includes a retaining bolt adapted to extend through the first component. The retaining bolt includes an external thread. A connector device is adapted to receive the retaining bolt. The connector device includes at least two shell-shaped threaded-nut segments and a housing which includes an opening adapted to receive an end of the retaining bolt and an internal taper which tapers towards the opening. Each of the at least two shell-shaped threaded-nut segments are arranged in the housing and include an outer tapered surface which movably engages the inner tapered surface of the housing. A mechanism for biasing the at least two shell-shaped threaded-nut segments towards the opening of the housing is utilized. A vibration-damping member is provided. The connector device is mounted to the vibration damping member. The at least two shell-shaped threaded-nut segments are adapted to threadably engage the external threads of the rotatable retaining bolt. This Abstract is not intended to define the invention disclosed in the specification, nor intended to limit the scope of the invention in any way.